

Fig. 1

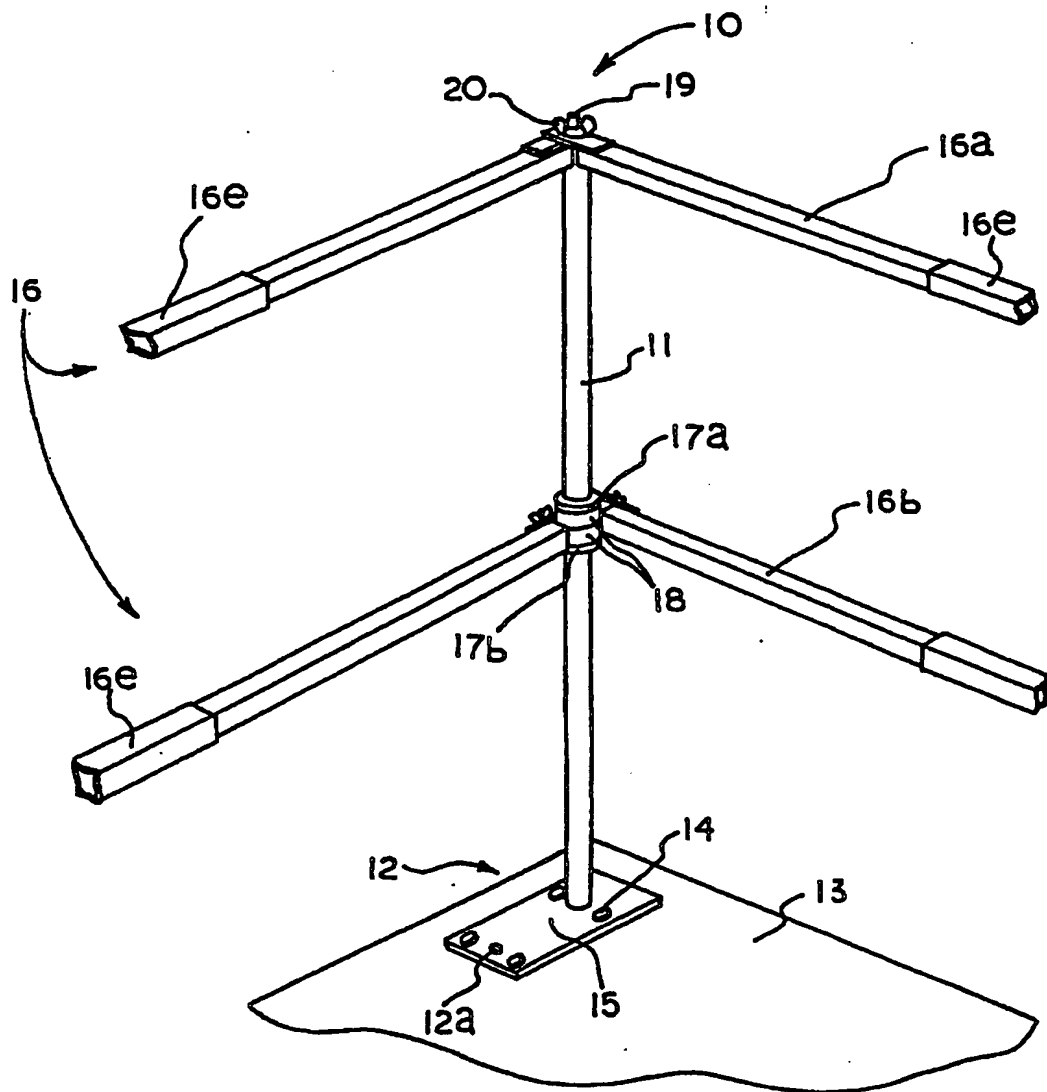


Fig. 2

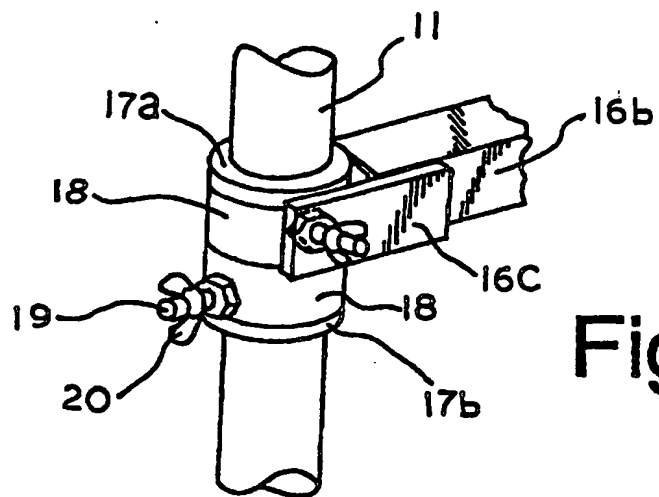


Fig. 3

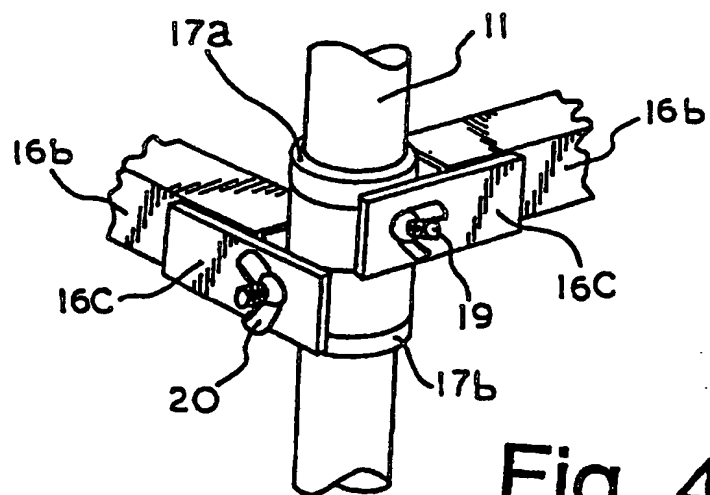


Fig. 4

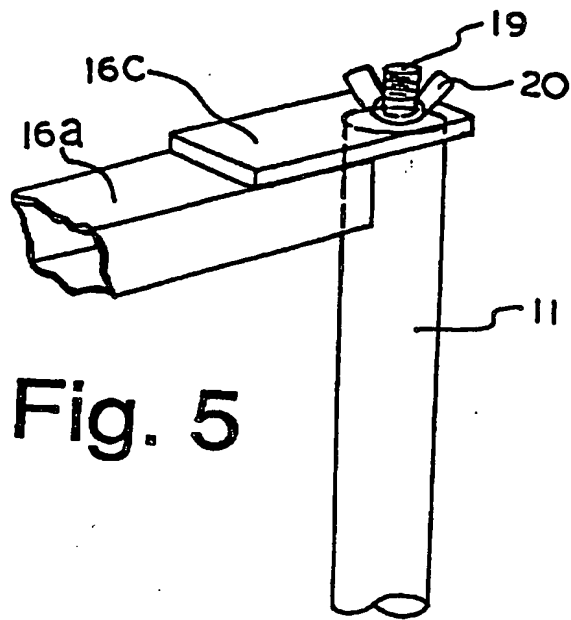


Fig. 5

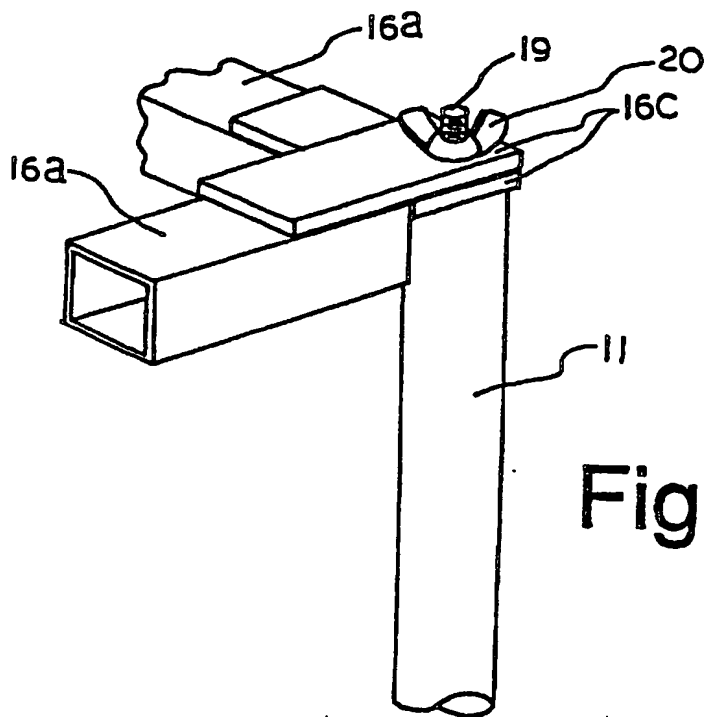


Fig. 6

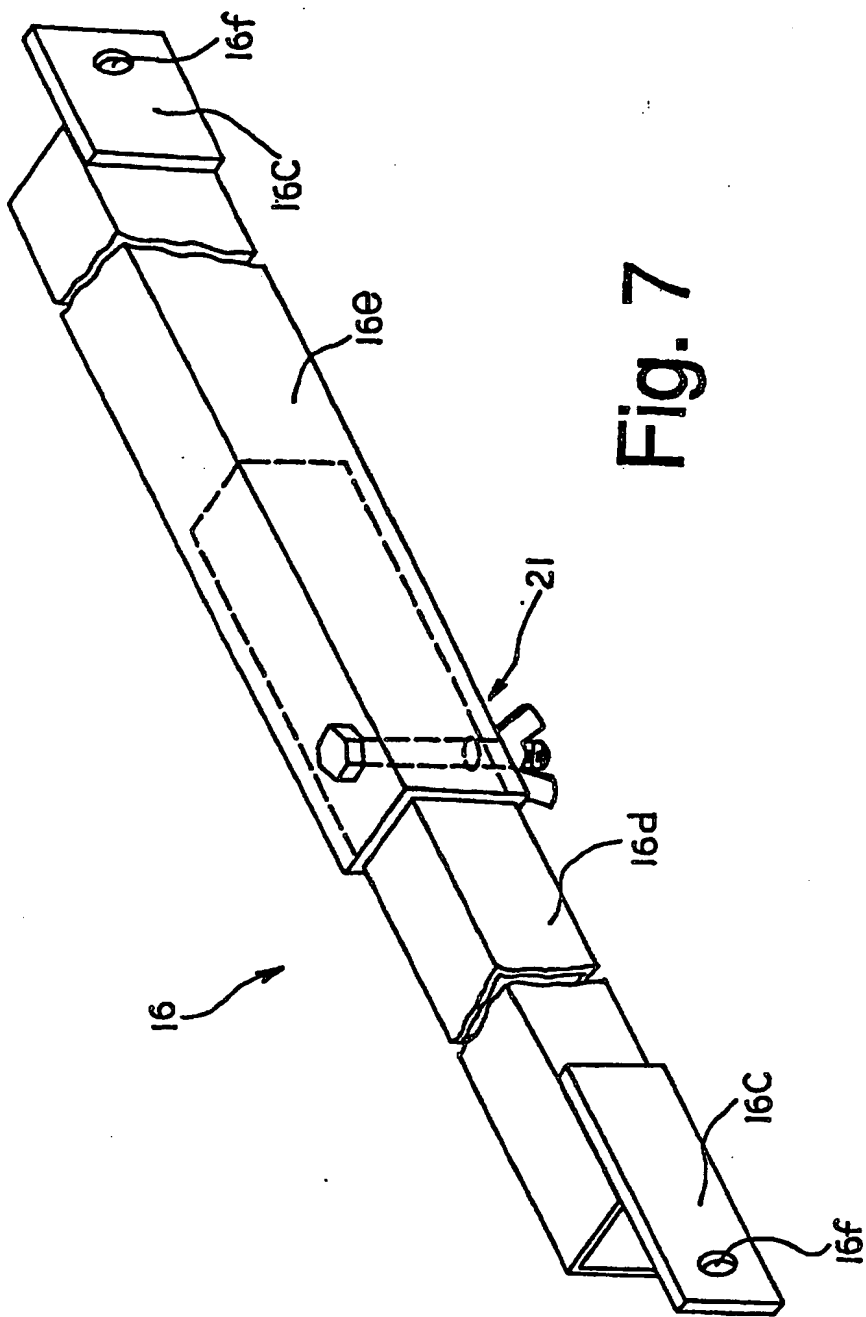


Fig. 7

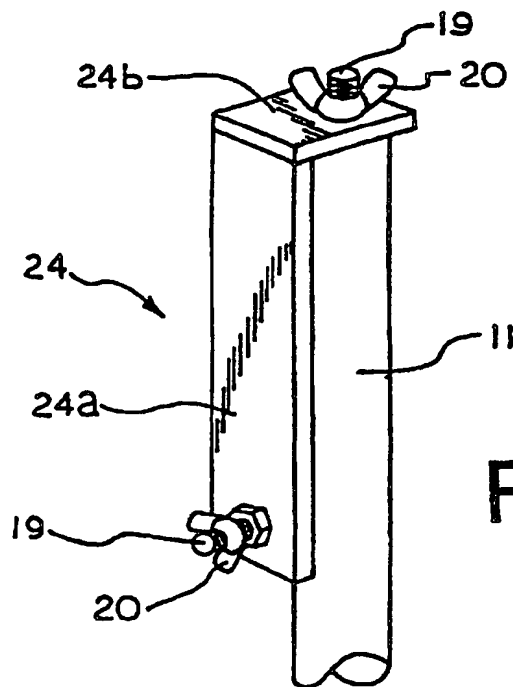


Fig. 8

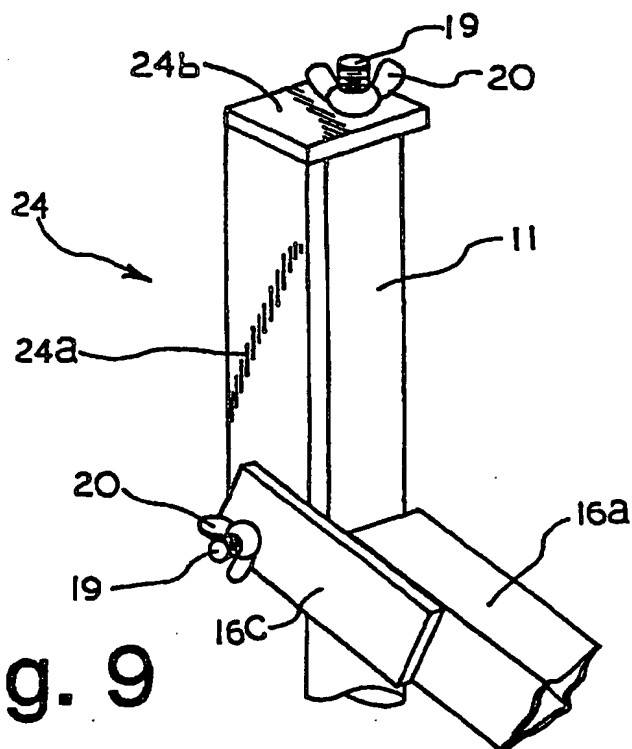


Fig. 9

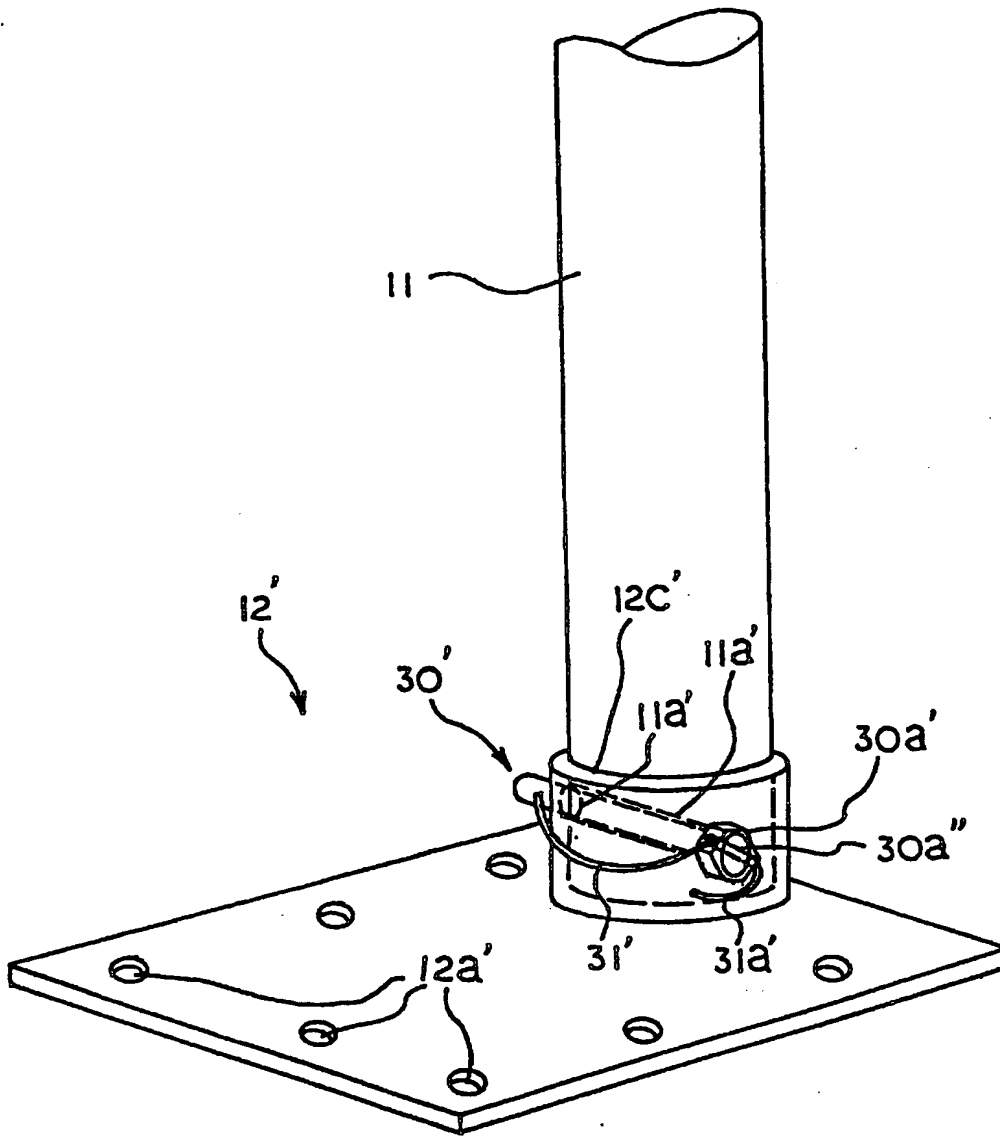


Fig. 10

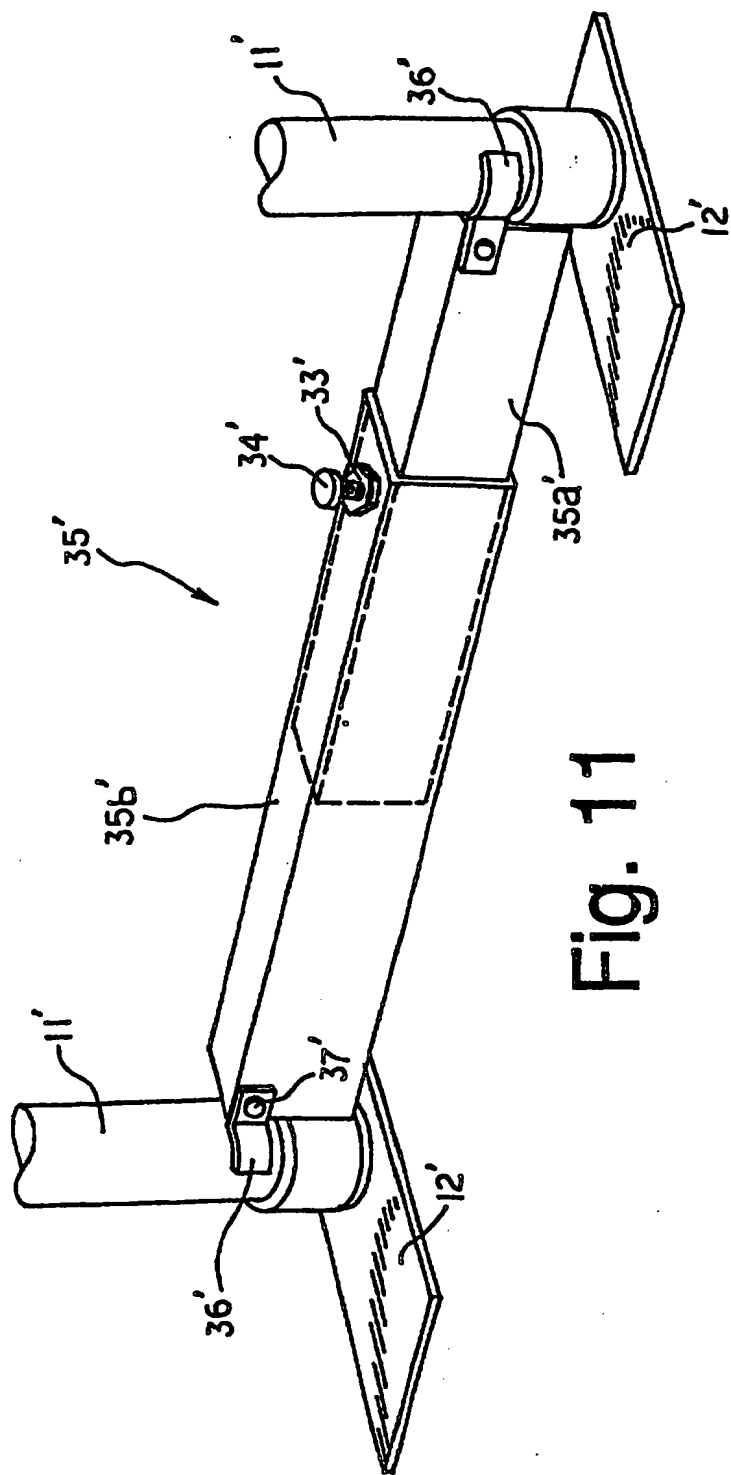


Fig. 11



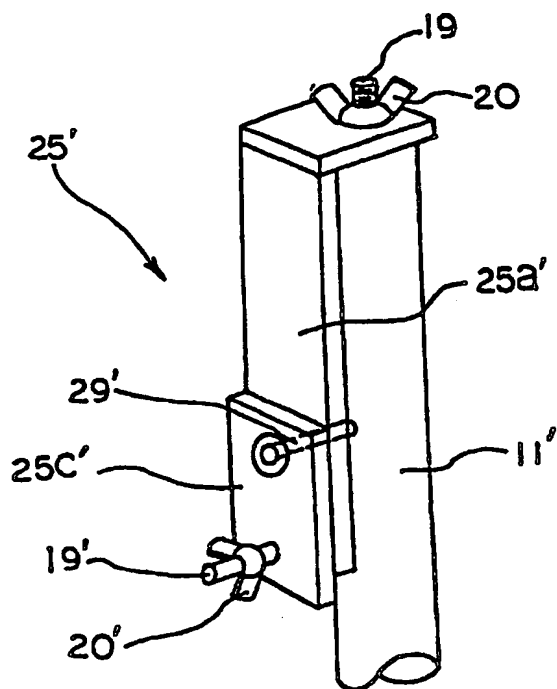


Fig. 12

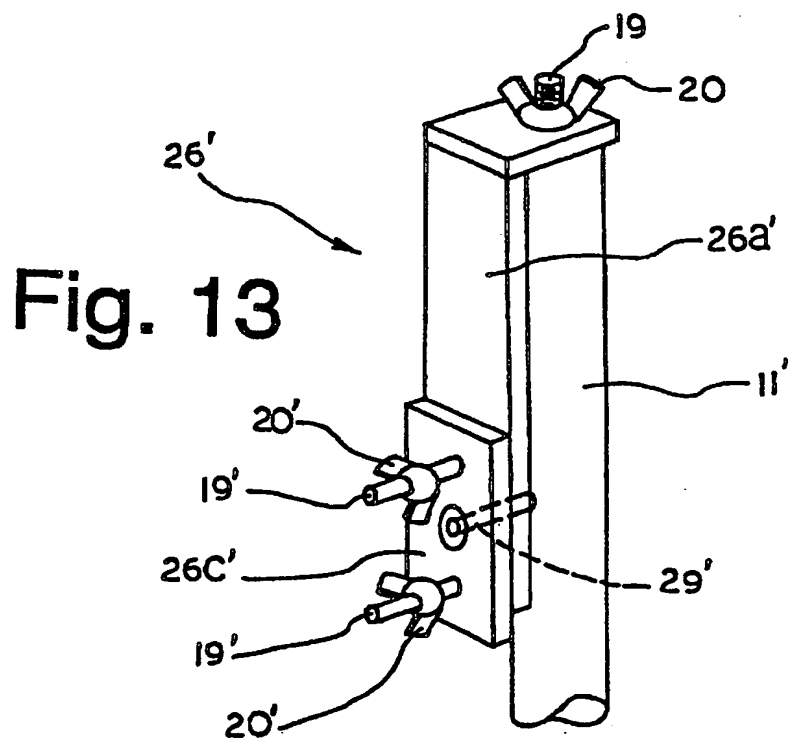


Fig. 13

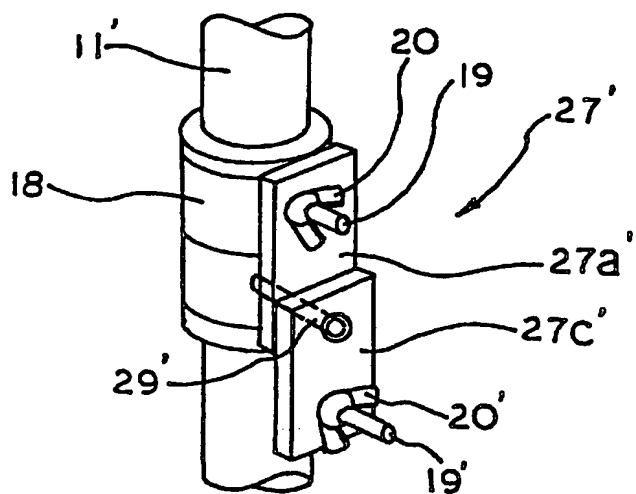


Fig. 14

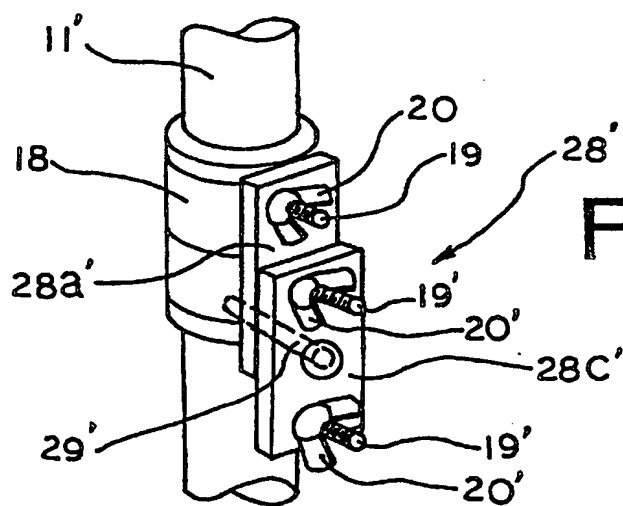


Fig. 15

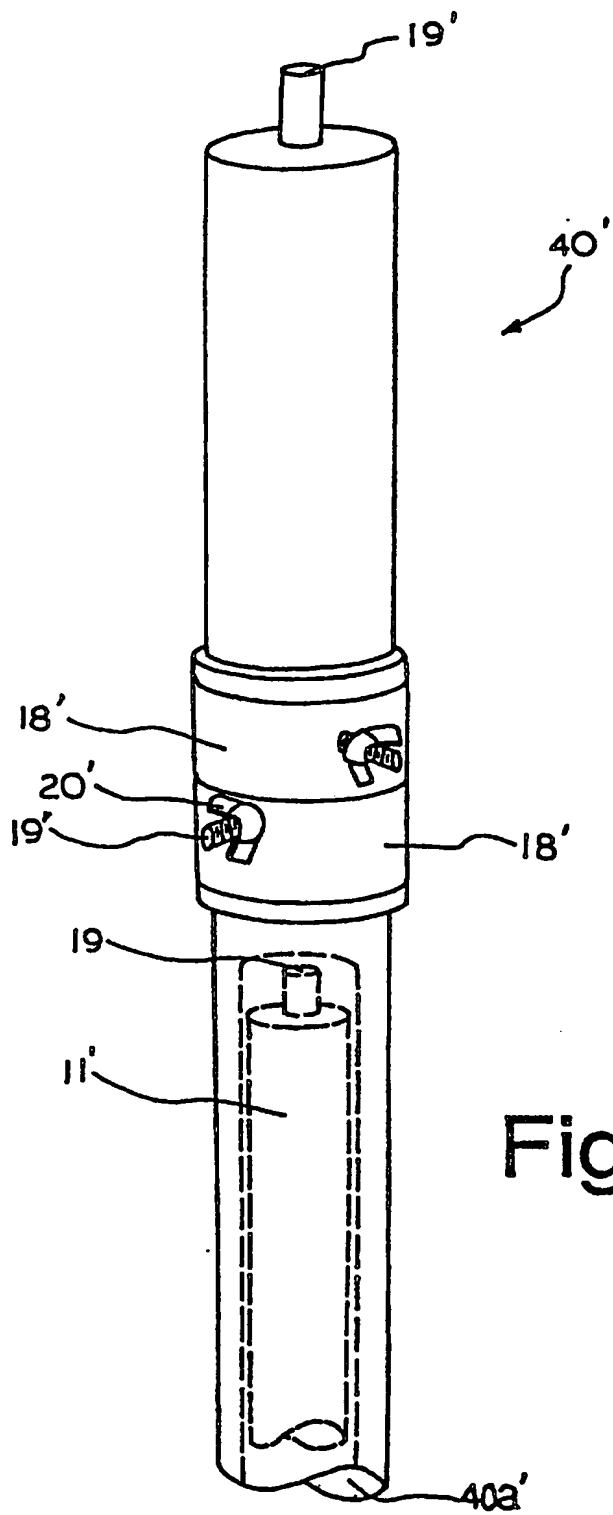


Fig. 16

Fig. 17 is a schematic diagram of a device 40' in a retracted position. The device 40' includes a main body 11' and a handle 19'. The handle 19' is connected to the main body 11' by a hinge 20'. The handle 19' is shown in a retracted position, where it is folded against the main body 11'. The handle 19' includes a grip 19' and a trigger 19'. The main body 11' includes a base 17a and a top 18'. The base 17a is connected to the main body 11' by a hinge 17a. The top 18' is connected to the main body 11' by a hinge 18'. The device 40' is shown in a retracted position, where it is folded against the main body 11'. The device 40' is shown in a retracted position, where it is folded against the main body 11'.

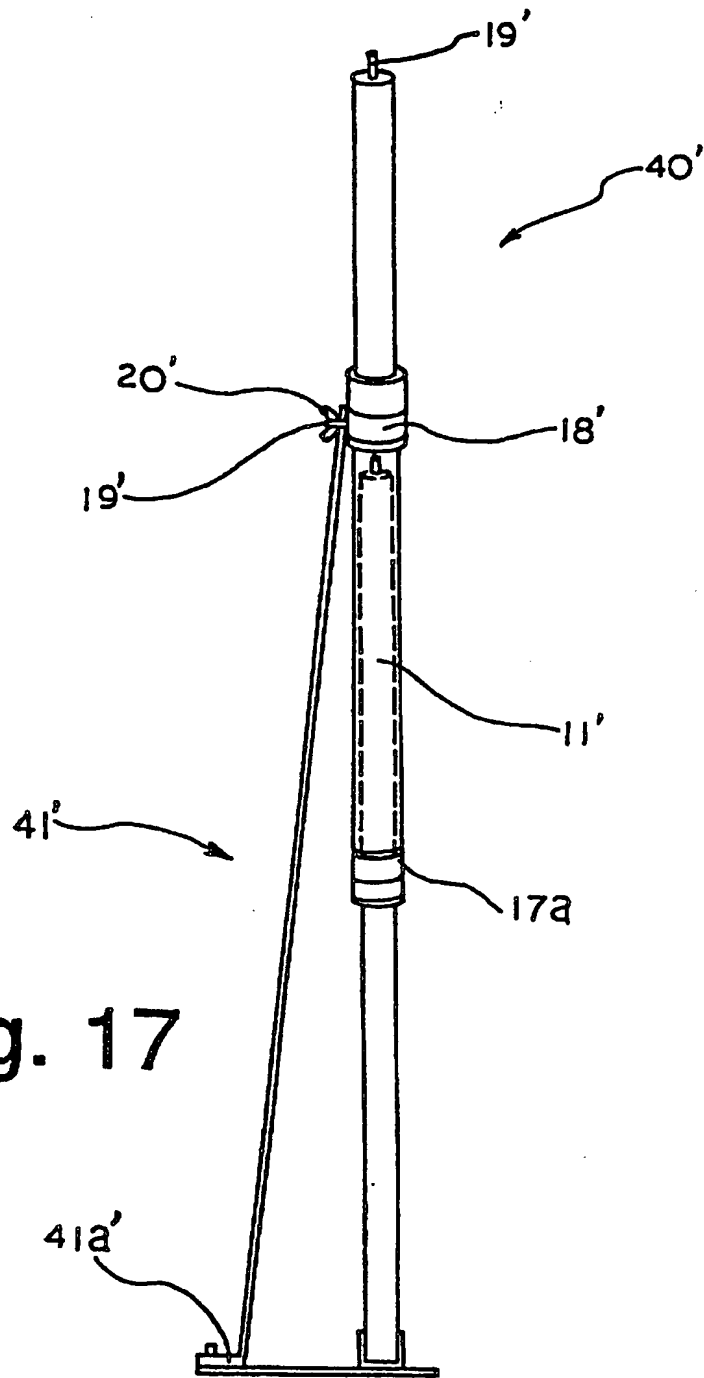
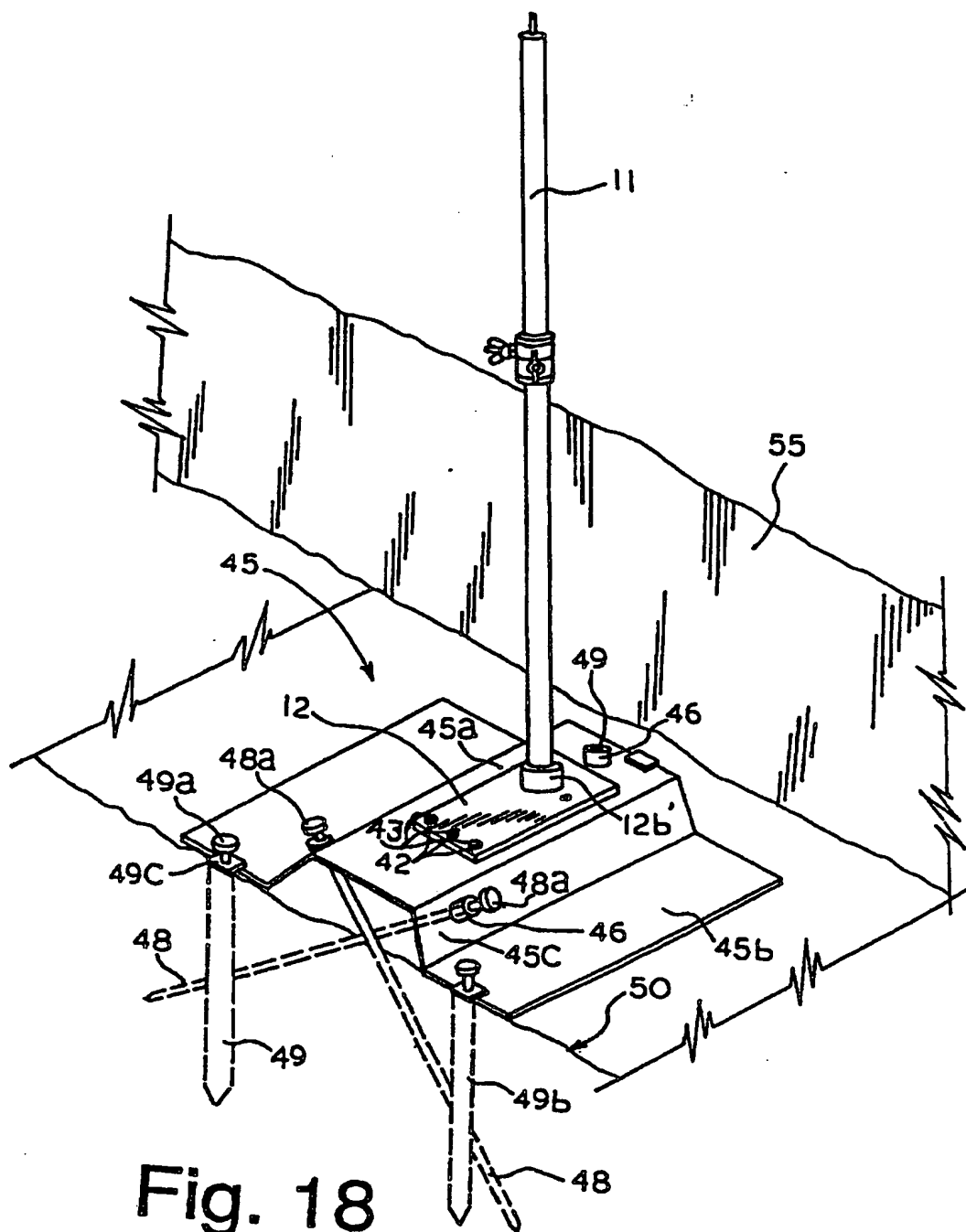


Fig. 17



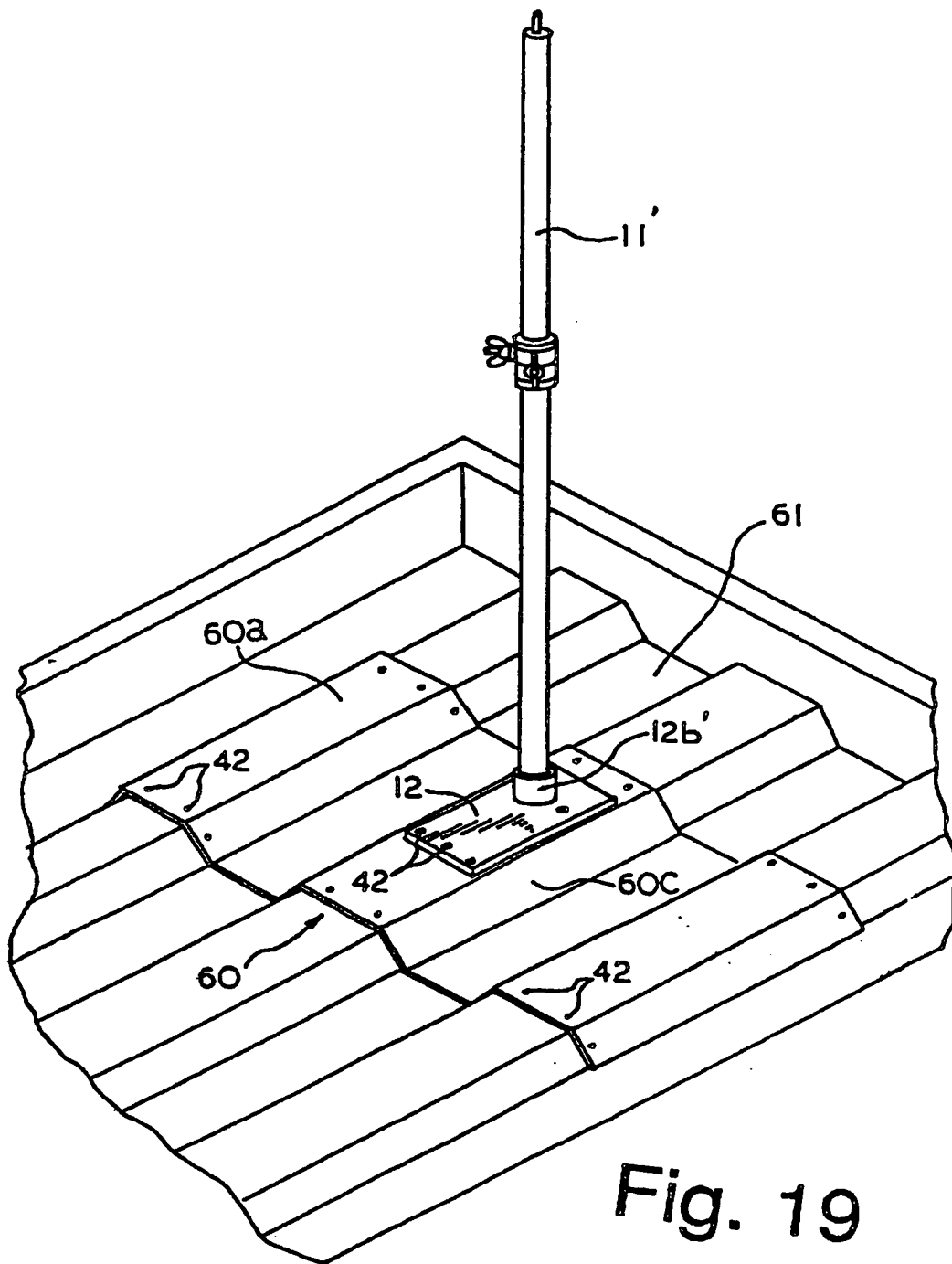


Fig. 19